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I, LEANNE MYNOTT, MANAGER EXAMINATION SUPPORT AND SALES hereby certify that annexed is a true copy of the complete Innovation Patent No. 2003100947 for a patent by INDUSTRIAL EVOLUTION DESIGN PTY LTD as filed on 19 November 2003.



WITNESS my hand this
Eighth day of December 2004

A handwritten signature in black ink, appearing to be 'L. Mynott'.

LEANNE MYNOTT
MANAGER EXAMINATION SUPPORT
AND SALES

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DESCRIPTION

The Computer Mount Surfboard has been designed to hold a small computer device safely in a motor vehicle on the front passenger seat. The unit allows for easy installation and removal.

There are four main parts of the surfboard.

(a) shaped plastic board

The product consists of a sun resistant plastic moulded body, with interchangeable rear support plates of varying sizes to accommodate differences in seat types.

(b) locking wedge

The unit has been designed to wedge under the back support of the passenger seat, with the unit occupying the passenger seat. Different size rear support plates are to be provided with the unit to accommodate different passenger seat types.

(c) Swivel/tilt joint

The product incorporates a mount manufactured primarily from aluminium which allows the unit to swivel and tilt. The aluminium swivel mount uses a set configuration of bevel washers and grub screws to allow for adjusting tension. A metal support plate to allow for fixing of the computer to the Surfboard unit

(d) Seat Belt channel

The passenger seat belt wraps around the front of the unit to provide additional restraint for the device, and prevent it from becoming a projectile in event of an accident. A passenger in can not occupy the seat while this unit is in use.

General Information

The units dimensions are approximately 420 mm in length and 250mm wide and 80mm high.

The Claims defining the invention are as follows:

1. The computer mount surfboard is a sun resistant, high impact plastic board.
1. The Computer Mount Surboard uses the front passenger seat as an anchor for holding a small computer in a motor vehicle.
2. The unit uses an aluminium swivel mount and sheet metal support plate to allow for positioning of the computer unit.
3. The unit has a channel for the passenger restraint.



ABSTRACT

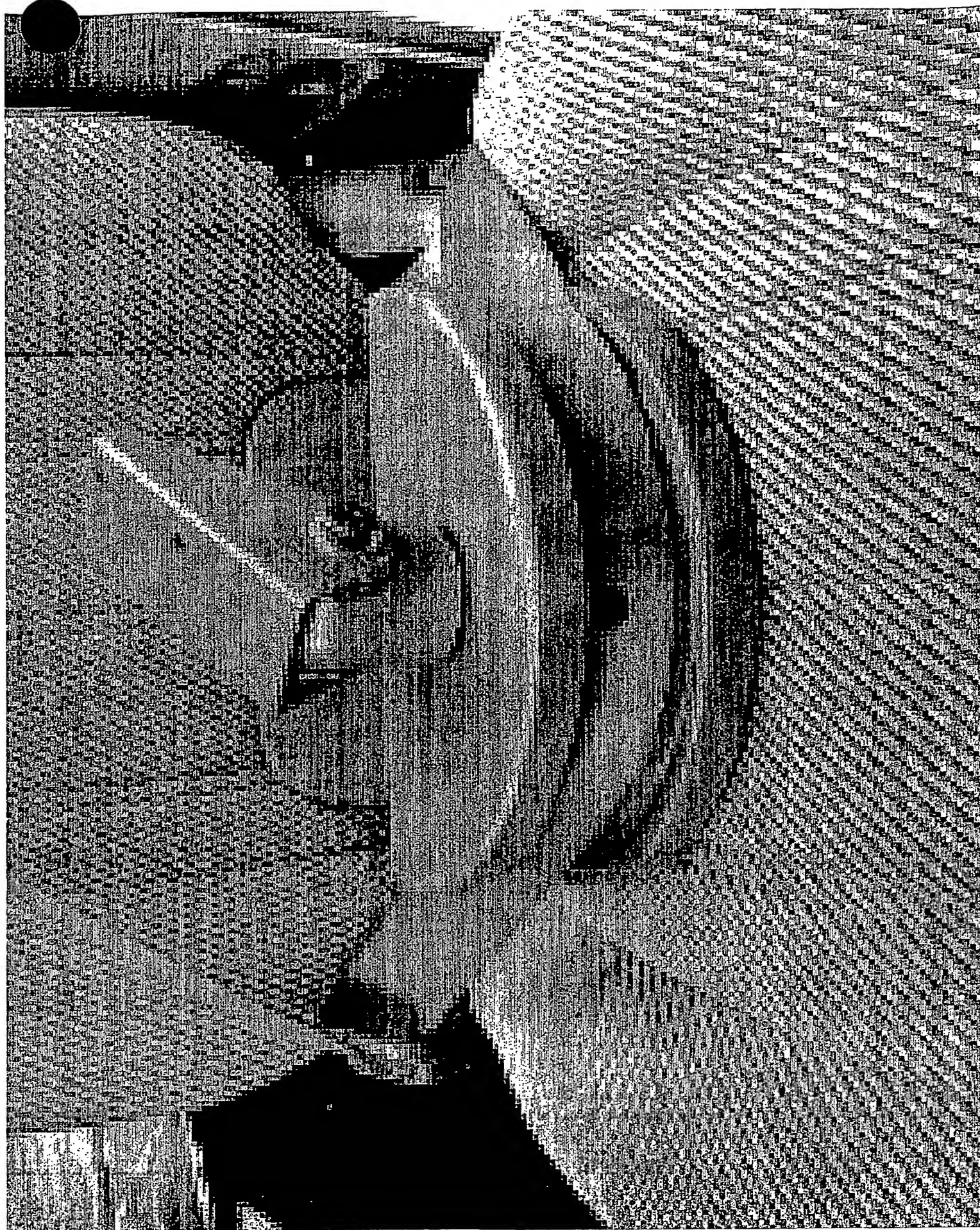
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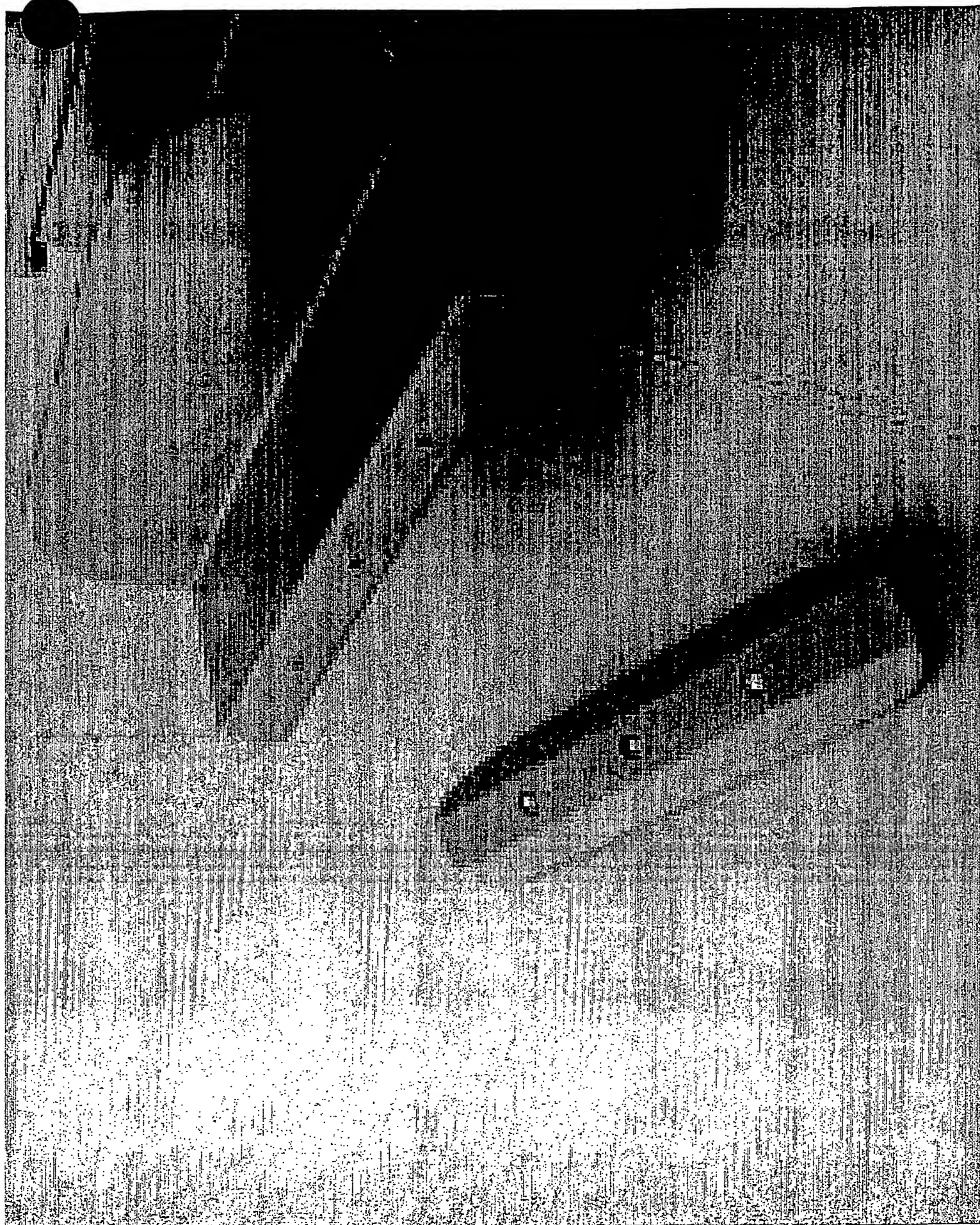
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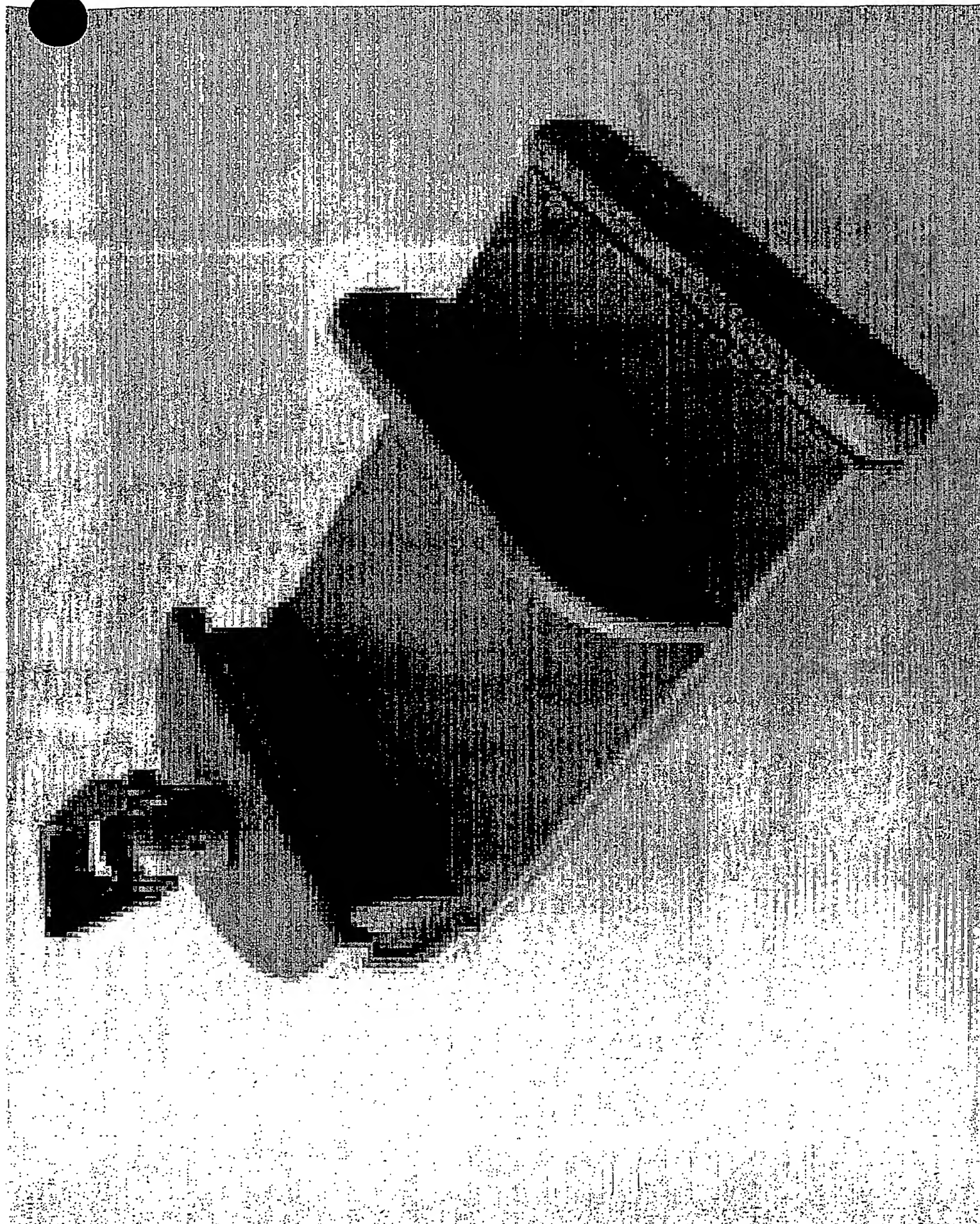
Different size rear support plates are to be provided with the unit to accommodate different passenger seat types.

The product consists of a sun resistant plastic moulded body, with interchangeable rear support plates of varying sizes to accommodate differences in seat types. The product incorporates an aluminium swivel mount to allow for positioning of the computer unit. It is approximately 420 mm in length and 250mm wide and 80mm high.

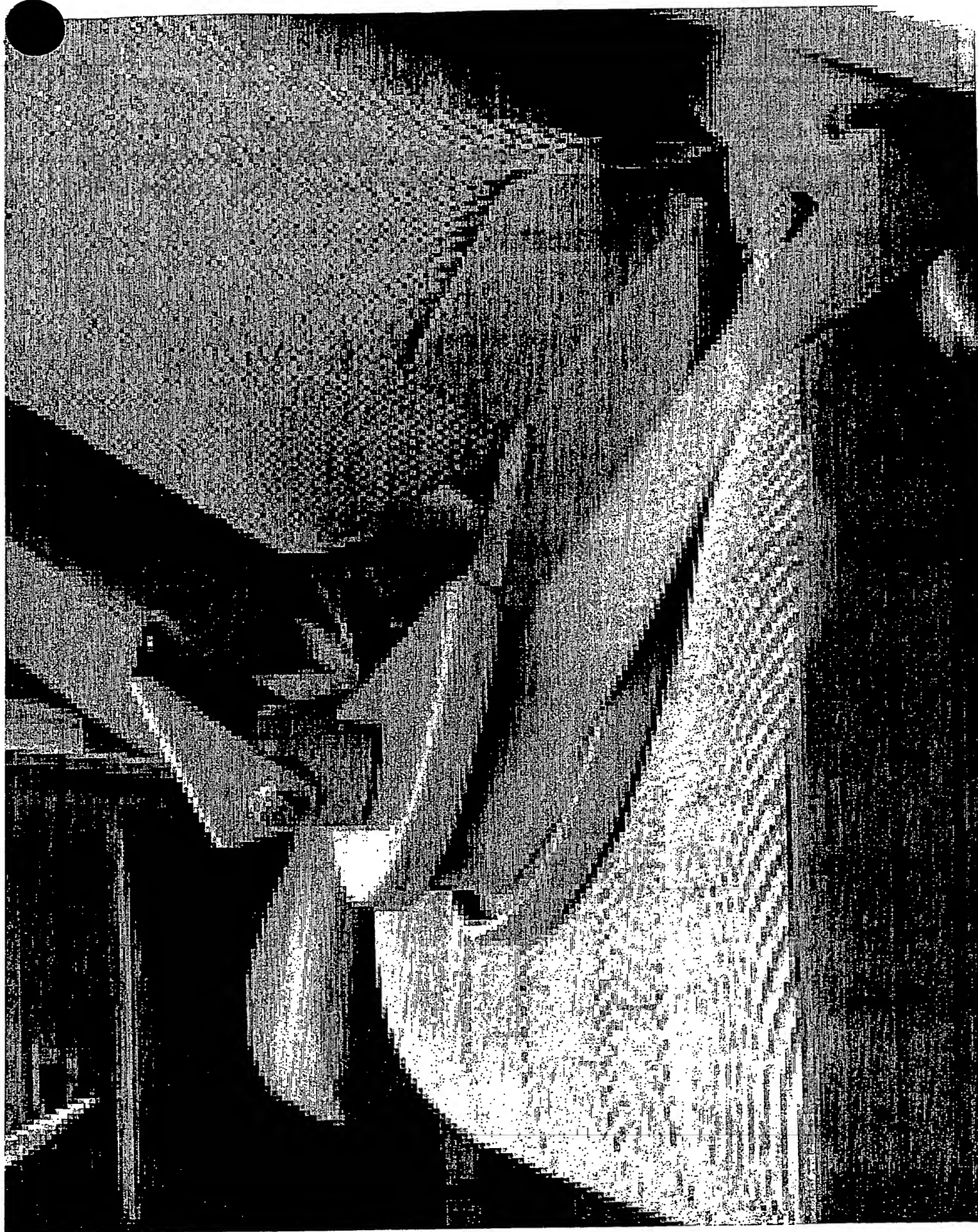
Please refer to attached photos.

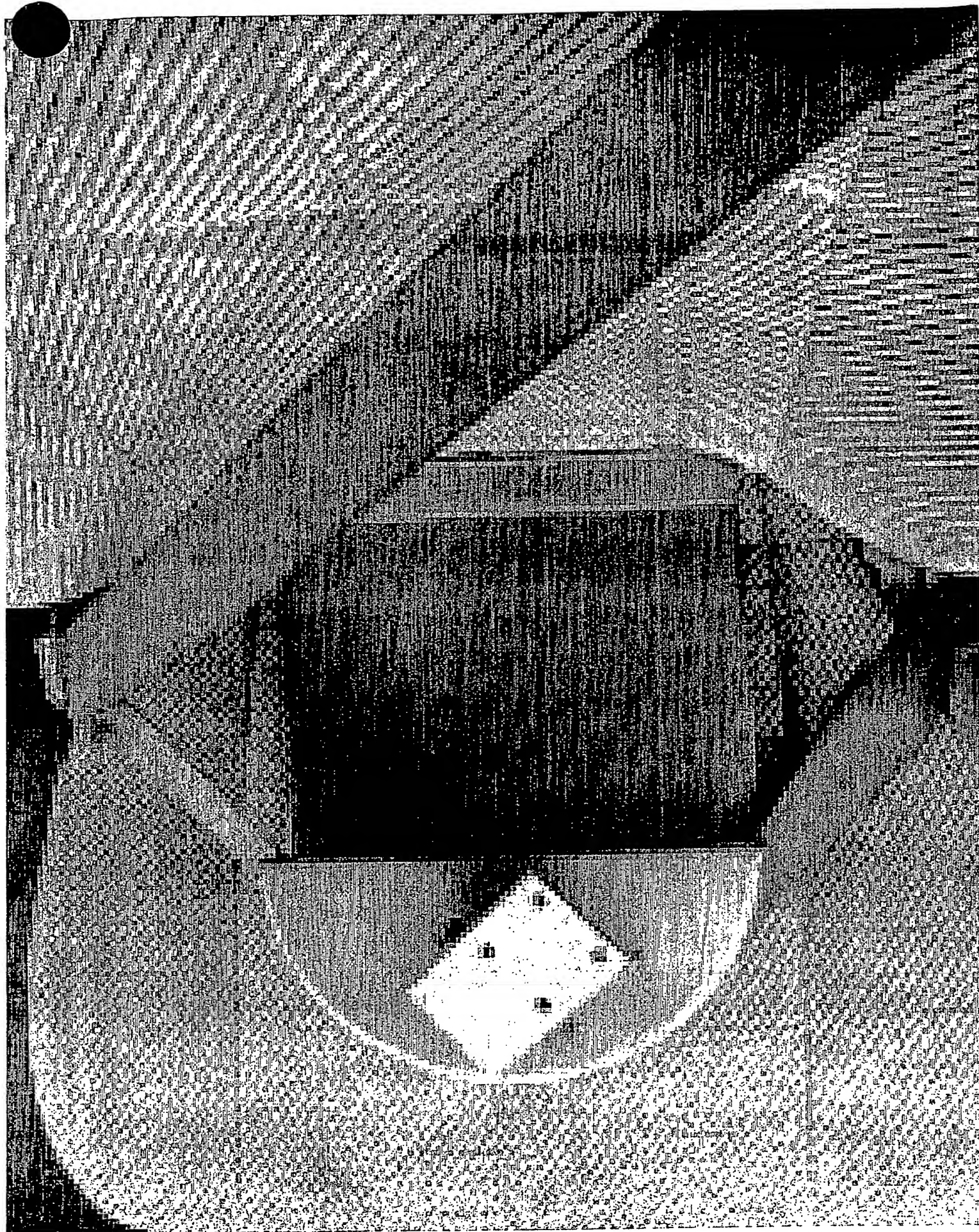


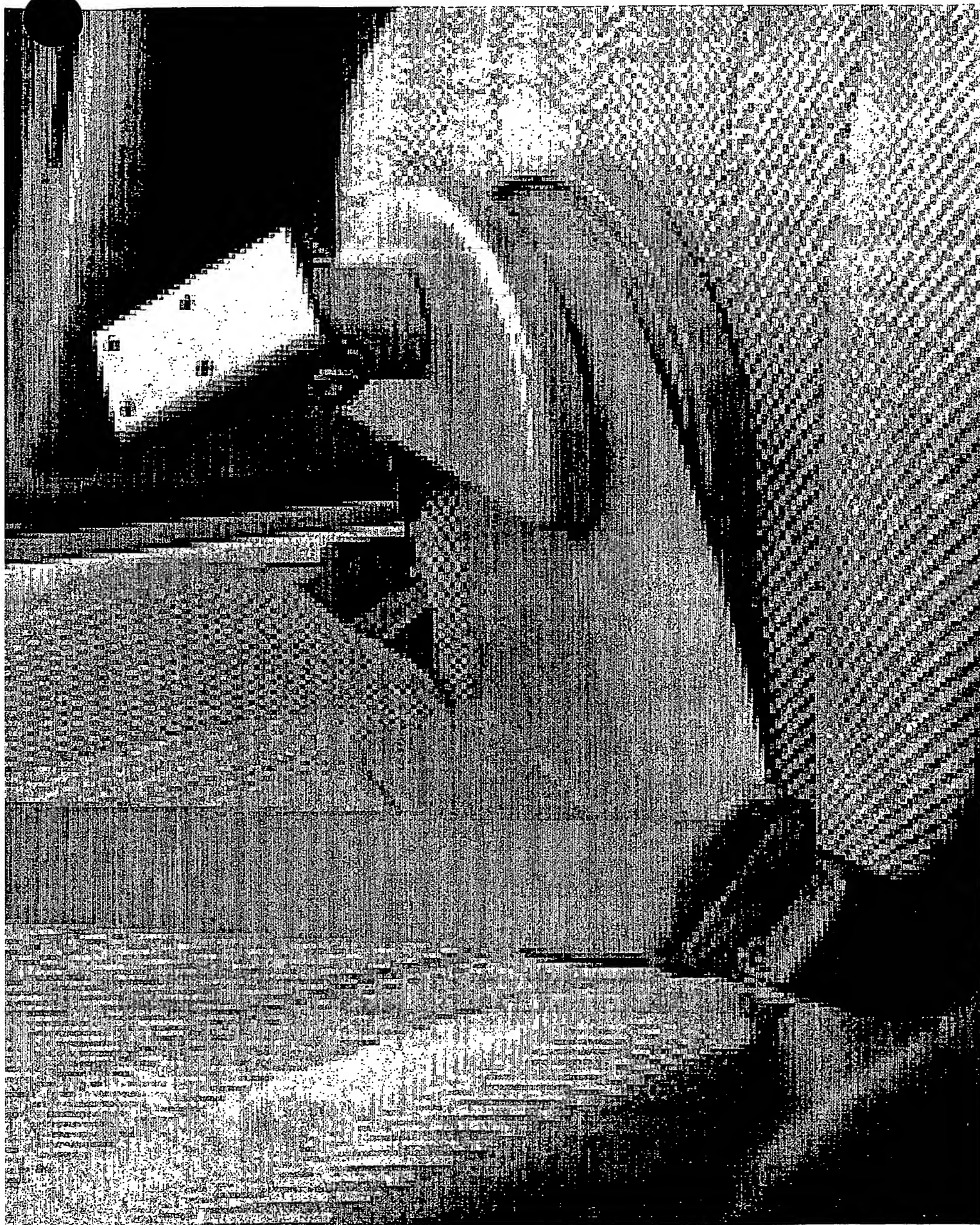


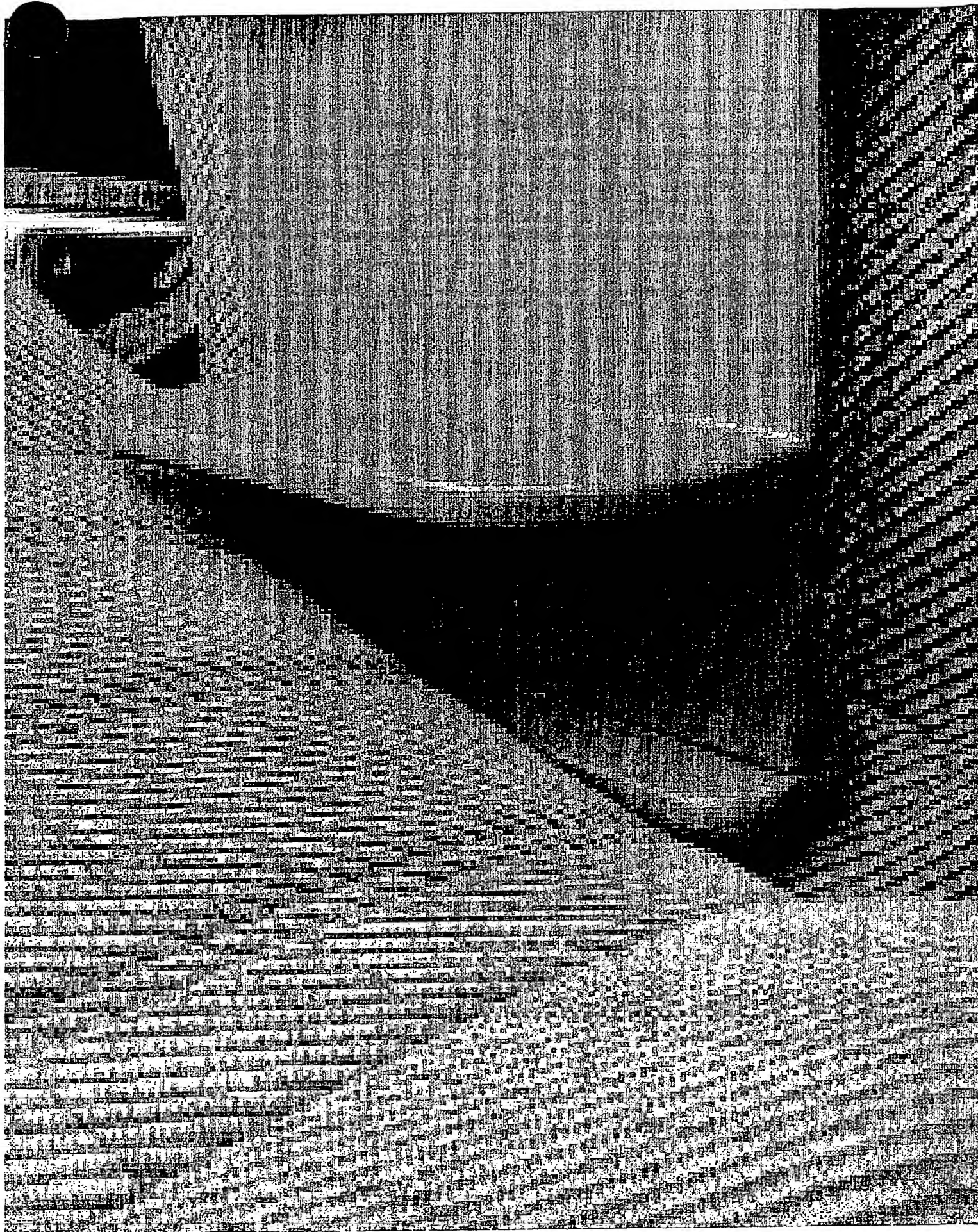














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